

CLAIMS

1 An adapter device for electronic equipment comprising:

a device body loaded with respect to an unit in which the adapter device is loaded;

a loading portion provided at the device body, and adapted so that there is loaded an electronic equipment in which at least semiconductor integrated circuit elements are included, the electronic equipment being provided with a first terminal portion;

a second terminal portion provided at one side surface side serving as insertion side into the unit of the device body, and adapted for performing transmission/reception of data to and from the unit;

an insertion/withdrawal opening provided, in a manner continuous to the loading portion, at the other side surface side opposite to the one side surface of the device body;

a connecting portion provided at the loading portion, and electrically connected to the second terminal portion and connected to the first terminal portion of the electronic equipment; and

cut portions respectively provided at surfaces opposite to each other of the other side surface side of the device body, and serving to face, toward the external, a portion of the other end side of the electronic equipment loaded at the loading portion,

wherein the cut portions provided at the surfaces opposite to each other are formed so that they are opposite to each other and their dimensions are different from each other.

2 The adapter device for electronic equipment as set forth in claim 1, wherein the cut portions are linearly symmetrically provided with center line in width direction perpendicular to insertion direction with respect to insertion into the unit being as reference.

3 The adapter device for electronic equipment as set forth in claim 1, wherein the cutting portion is formed so that the bottom face side of the device body is greater than the top face side thereof.

4 The adapter device for electronic equipment as set forth in claim 1, wherein the second terminal portion and the connecting portion are electrically connected through a relay board disposed on the device body.

5 The adapter device for electronic equipment as set forth in claim 1, wherein the loading portion is provided with an erroneous insertion preventing projection engaged with an erroneous insertion preventing recessed portion provided at one end side of the electronic equipment when the electronic equipment is loaded in a normal state.

6 The adapter device for electronic equipment as set forth in claim 1, wherein the adapter device is substantially the same as electronic equipment of the standard dimensions in regard to the dimensions thereof.